

IN HOMES, CHURCHES, RESTAURANTS, ETC.



CURTITION

2227 Sawtelle Blvd., Los Angeles 64, California BRadshaw 2-5081

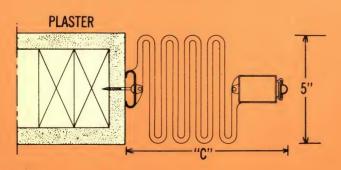


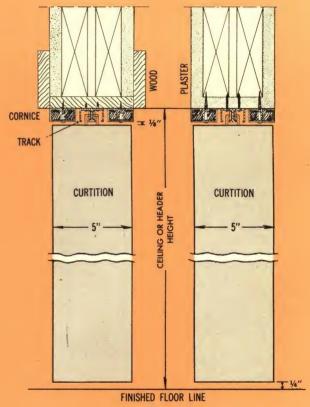


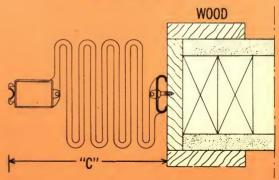
NO.5 STANDARD DOORS

CURTITIONS are made in three series—the Stock, the Standard, and the Custom. The Stock CURTITIONS come in two popular door sizes (see chart) while the Standard CURTITIONS are built to predetermined sizes (see chart). The same, sturdy, all steel frame construction and fine workmanship are built in all CURTITION Accordion Doors. The Stock and Standard doors are lower in price, and are just as beautiful as the Custom size door. Stock CURTITIONS are available for immediate delivery in three neutral colors. In planning door openings in new construction, take advantage of the low cost, beauty, and utility of the Stock and Standard CURTITION Accordion Doors.

"C" = COMPRESSED DIMENSION
CURTITION #5 Stock and Standard
Doors have Compressed Ratio of
8" to 1" plus 2" for the Post.











SAVE MATERIAL, SAVE LABOR, SAVE DOLLARS

Savings of labor and materials are made with CURTITION. Save on jambs, stops, hardware, trim, hinges, paint...save on time and labor to install (install Stock CURTITIONS yourself in 20 minutes or less)...in fact, CURTITION actually costs less than other types of folding or sliding doors.

STOCK AND STANDARD SIZE CURTITION DOORS

NAME	Width of Opening (Max.)	Height of Opening (Max.)	Com- pressed Shipping Dimension Weight	Overall Height of Door
STO	OCK (Stoci	ked in Ivory	, Beige, or Opal.)	
Bel-Air	2'- 6"	6'-81/2"	51/2" 32	6'-71/2"
Catalina	3'- 0"	6'-81/2"	7 " 37	6'-71/2"
	ST	ANDARI	D	
Arthur	2'- 6"	6'-81/2"	51/2" 32	6'-71/2"
Coolidge	3'- 0"	6'-81/2"	7 " 37	6'-71/2"
Cleveland	3'- 3"	6'-81/2"	71/2" 43	6'-71/2"
Garfield	3'- 6"	6'-81/2"	8 " 46	6'-71/2"
Grant	4'- 0"	6'-81/2"	83/4" 51	6'-71/2"
Harding	4'- 7"	6'-81/2"	91/2" 57	6'-71/2"
Hoover	5'- 1"	6'-81/2"	101/4" 61	6'-71/2"
Jackson	5'- 8"	6'-81/2"	11 " 65	6'-71/2"
Jefferson	6'- 0"	6'-81/2"	113/4" 70	6'-71/2"
Lincoln	6'- 7"	6'-81/2"	121/2" 75	6'-71/2"
Madison	7'- 1"	6'-81/2"	131/2" 80	6'-71/2"
Monroe	7'- 8"	6'-81/2"	141/2" 86	6'-71/2"
Roosevelt	8'- 2"	6'-81/2"	151/4" 90	6'-71/2"
Washington	9'- 1"	6'-81/2"	16 " 101	6'-71/2"
Wilson	10'- 2"	6'-81/2"	171/2" 113	6'-71/2"
Burr	3'- 6"	8'- 0 "	8 " 56	7'-11 "
Clinton	4'- 0"	8'- 0 "	8¾" 62	7'-11 "
Curtis	4'- 7"	8'- 0 "	91/2" 69	7'-11 "
Dallas	5'- 1"	8'- 0 "	101/4" 77	7'-11 "
Dawes	5'- 8"	8'- 0 "	11 " 82	7'-11 "
Fairbanks	6'- 0"	8'- 0 "	113/4" 86	7'-11 "
Fillmore	6'- 7"	8'- 0 "	121/2" 93	7'-11 "
Gerry	7'- 1"	8'- 0 "	131/2" 99	7'-11 "
King	7'- 8"	8'- 0 "	141/2" 106	7'-11 "
Marshall	8'- 2"	8'- 0 "	15¼" 112	7'-11 "
Pierce	9'- 1"	8'- 0 "	16 " 125	7'-11 "
Sherman	10'- 2"	8'- 0 "	171/2" • 140	7'-11 "
Tyler	10'- 9"	8'- 0 "	18¼" 148	7'-11 "
Wallace	11'- 4"	8': 0 "	191/2" 155	7'-11 "
Wheeler	12'- 3"	8'- 0 "	21 " 168	7'-11 "





CURTITION LATCH and DEAD-LOCK

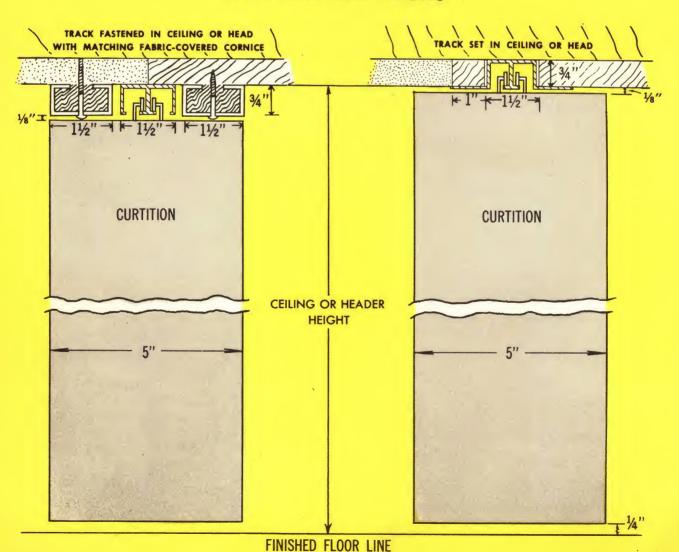
Curtition Latch and Dead-lock mechanism can be installed in any Standard or Custom door. Dead-lock may be installed on either side as specified.

The Curtition lock insures privacy whenever desired.



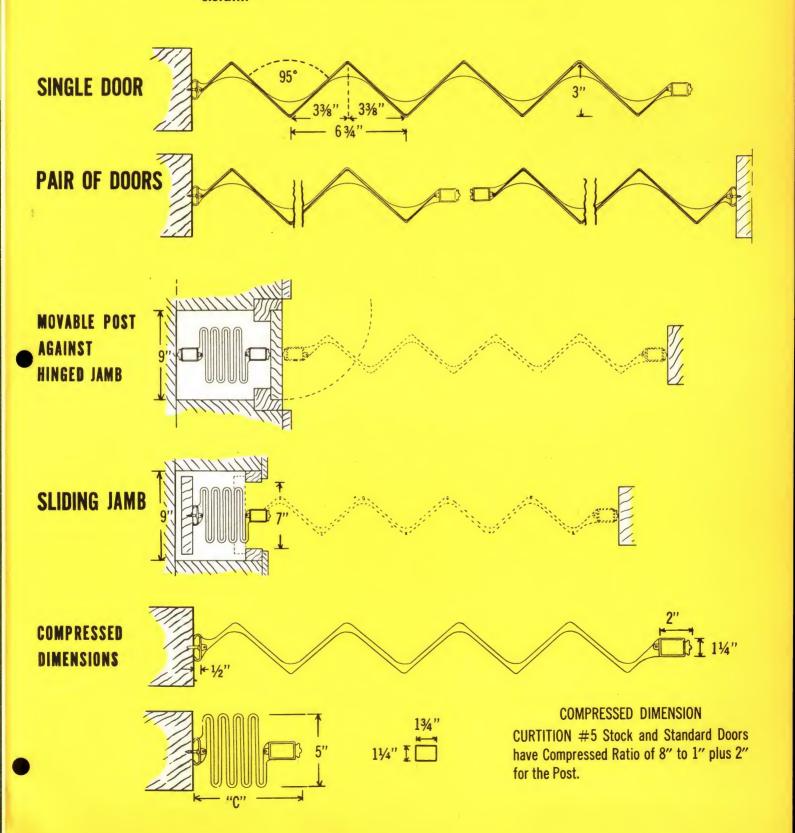


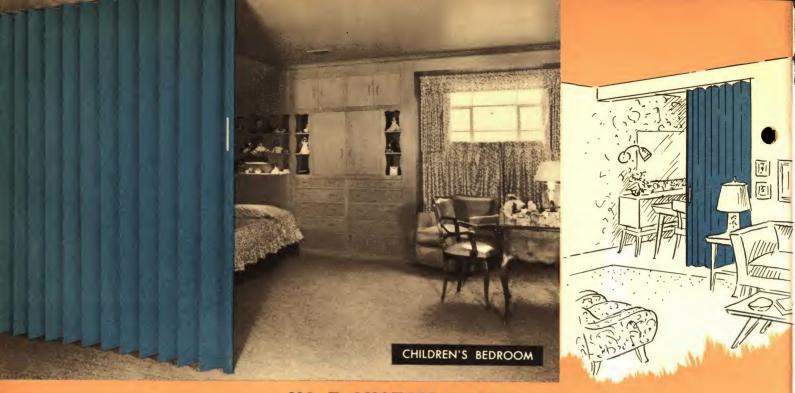
NO.5 CUSTOM DOORS



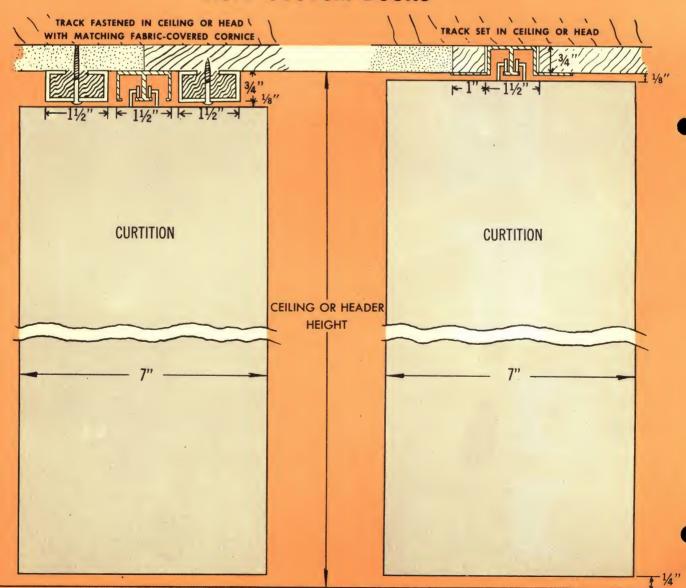
NO.5 CUSTOM DOORS

#5 Custom CURTITION doors are made to fit your building specifications. The #5 Custom door has a five inch pleat and will fit inside the measurements of the average wall. #5 Custom door is available in fifteen colors, all fire-resistant.





NO.7 CUSTOM DOORS



NO.7 CUSTOM DOORS

#7 Custom door is available in 1,5 colors, all fire-resistant. CURTITION #7 doors are constructed with the same features as the #5 doors, except that it has a seven inch pleat which enables it to fold to a smaller stack. The #7 Custom CURTITION occupies the least amount of stack space of any extensible door. The #7 CURTITION doors are recommended for large enclosure requirements.

